DO/ EO WORKSHEET

and the second s	Tatategab Ivaliat Stage Division
U.S. Appl. No.	International Appl. No. 2803/ -
Application filed by :	☑ 30 months
WIPO PUBLICA	TION INFORMATION:
Publication No.: wo03/87673	Publication Language: English German French Japanese Russian Korean Other:
Publication Date:300003	Not Published . Days
INTERNATIONAL APP	PLICATION PAPERS IN THE APPLICATION FILE:
	THE APPLICATION FILE:
International Application Article 19 Amendments	Request form PCT/RO/101
1 (PCT/ISA/210 - Search Report
PCT/IB/331	Search Report References
PCT/IPEA/409 IPER (PCT/IPEA/416 or	n front) PCT/IB/306 - Notification of a Change
Annexes to 409 (Article 34 Amendment)	Other:
Priority Document (s) No.	
	PTS FROM THE APPLICANT:
Basic National Fee (or authorization to charge)	Preliminary Amendment(s) Filed on:
Description	Information Disclosure Statement(s) Filed on:
Claims	Assignment Document (forwarded to Assignment Branch)
Drawing Figure(s) - (# of dwgs)	Assignee PG Publication Notice
Translation of Article 19 Amendments	☐ Substitute Specification Filed on :
entered not entered: not entered:	1
C replaced by Article 14 Amendment	Verified Small Status Statement (executed)
Translation of Annexes to 409	
cutered Q not entered:	Oath/Declaration (executed) O surchange was paid at the time of filing
and a page for page substitution	DNA Diskette
Cl other:	a Sequence Disting
Application Data Sheet	O(her: 1
U Power of Attorney Change of Address	Other: 1
NOTES: LA. used as Specification Other:	
SUS.C. 371 - Receipt of Request	12+174
ale Acceptable Oath/Declaration Received	/ \(\)
tle of Completion of requirements under 35 U.S.C. 371(c)(1), (c)(2) and (c)(4)	
ile of Compiction of ALL requirements under 35 U.S.C. 371	
lc of Completion of DO/ EO 943 - Notification of Acceptance	
le el Completion el DO/ EO 905 - Notification el Missing Requirements	
e of Completion of DO/EO 916 - Notification of Defective Response	
e of Completion of DO/EO 909 - Notification of Abandonment	
•	· •

BEST AVAILABLE COPY

O EP O JP O SE O AU O US O